

DUBITSKIY, A.M.; SOFIYEV, Yu.B.

Using the method of bleaching contoured photographs in
zoology. Trudy Inst.zool.AN Kazakh.SSR 12:252-253 '60.
(MIRA 13:7)

(Animal painting and illustration)

DUBITSKIY, A.M.

Find of the louse *Solenopotes capillatus* Enderlein, 1904 in
Kazakhstan. Trudy Inst. zool. AN Kazakh. SSR 14:192-193 '60.
(MIRA 13:12)
(Alma-Ata region--Cattle lice)

DUBITSKIY, A. M.

Cand Bio Sci, Diss -- "Cattle lice in southeastern Kazakhstan". Frunze, 1961. 18 pp. with ill, 21 cm (Acad Sci Kirgiz SSR. Council of the Dept of Bio Sci), 240 copies, Not for sale (KL, No 9, 1961, p 179, No 24304).
[61-52358]

DUBITSKIY, A.M.

Use of a new method for controlling ectoparasites. Vest. AN Kazakh. SSR
17 no.4:101 Ap '61. (MIRA 14:5)
(Parasites—Extermination)

DUBITSKIY, A.M.

Fifth Conference on the Natural Foci of Disease and Parasitological
Problems of the Republics of Central Asia and Kazakhstan. Izv. AN
Kazakh. SSR. Ser. biol. nauk no.2:95 '63. (MIRA 17:10)

DUBITSKIY, A.M.

Testing the protective action of mosquito repellents under conditions of the desert zone of Kazakhstan. Izv. AN Kazakh. SSR Ser. biol. nauk 2 no.2:72-74. Mr-Apr '64 (MIRA 18:2)

DUBITSKIY, A.M.

~~Changes in the quantitative interrelationship of some species~~
of mosquitoes in southern Kazakhstan. Trudy Inst. zool. AN
Kazakh. SSR 22:204-205 '64.

(MIRA 17:12)

DUBITSKIY, A.M.

Diurnal changes in the reaction of mosquitoes to thermal
stimuli. Med. paraz. i paraz. bol. 34 no.3:356-357 My-Je '65.
(MIRA 18:7)

DUBITSKIY, A.M. (Alma-Ata)

Methodology of the study of olfactory reactions of blood-sucking diptera. Med. paraz. i paraz. bol. 34 no.2:236-238
Ma-Ap '65. (MIRA 18:11)

1010-66 FBT(1)/T RO/JK

ACC NR: AP6029383

SOURCE CODE: UR/04.04/66/000/001/0053/0056

AUTHOR: Dubitskiy, A. M.

ORG: Institute of Zoology, AN KazSSR (Institut zoologii AN KazSSR)

TITLE: Positive reaction of mosquitoes and midges to repellents

SOURCE: AN KazSSR. Izvestiya. Seriya biologicheskikh nauk, no. 1, 1966, 53-56

TOPIC TAGS: mosquito, entomology, insect control

ABSTRACT: On investigating the reaction of mosquitoes and midges to various chemical irritants the author encountered a very interesting phenomenon. Vapors of dimethyl-phthalate were blown into the test chamber of an olfactometer in order to obtain the characteristic negative reaction. Instead of the expected negative effect, however, a positive reaction was observed. Nearly all the mosquitoes and midges flew into the chamber along with the current of air passing over this repellent, clearly preferring this current. The experiments were performed most often with such mosquito species as *Ae. caspius*, *Ae. vexans*, *Ae. cinereus*, *C. modestus*, *An. hyrcanus*, and the midges *C. pulicaries* and *C. puncticollis*. Experiments with other repellents (repudin, benzimin, diethyltoluamide) also produced similar results. This positive reaction was expressed most clearly when 0.1-0.2% suspensions of repellents in glycerin were used. Such a duality of the effect of repellents if used in low concentrations indicates the possible existence of a threshold effect above and below which the same substances will display either repelling or attracting properties. This

Card 1/2

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ACC NR: AP6029383

finding is not of purely theoretical interest. It indicates the chemical closeness between repellents and attractants -- and this, in its turn, points to the feasibility of synthesizing a "pure" attractant displaying sufficient potency to attract blood-sucking insects for their subsequent destruction. [JPRS: 36,932]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 004 / JTH REF: 003

GOLANT, Sh.N., kandidat tekhnicheskikh nauk; DUBITSKIY, A.V., inzhener.

From practical experience in the use of weatherproof building facade
paints in Leningrad. Gor.khoz.Mosk. 28 no.9:13-15 S '54. (MLRA 7:10)
(Leningrad--Facades) (Facades--Leningrad) (Paint)

DUBITSKIY, A. ^[V.] ZVERKOVA, M.

Experience with repairing building façades under winter conditions.
Zhil.-kom.khoz. 6 no.1:15-19 '56. (MLRA 9:5)

1. Glavnyy inzhener Leningradskogo tresta "Fasadremstroy" (for Dubitskiy); 2. Starshiy nauchnyy sotrudnik Leningradskogo nauchno-issledovatel'skogo instituta Akademii kommunal'nogo khozyaystva (for Zverkova).

(Building--Repair and reconstruction)

GOLANT, Sh.N., kand. tekhn. nauk; DUBITSKIY, A.V., inzh.,; BESPALOV, I.V.,
inzh., nauchnyy red.; PEROVA, Ye.M., red. izd-va; PUL'KINA, Ye.A.,
tekhn. red.

[Synthetic paints in housing construction] Sinteticheskie kraski v
zhilishohnom stroitel'stve; iz opyta Leningrada. Leningrad, Gos.
izd-vo lit-ry po stroit., arkhitekt. i stroit. materialam, 1961. 138 p.
(MIRA 14:8)

(Paint)

DUBITSKIY G. M.

PA 21/49T71

USSR/Medicine - Literature, Medical
Medicine - Societies, Medical

Sep/Oct 48

"Oblast Conference in Ivanovo," G. M. Dubitskiy, 1 p

"Problemy Tuberkuleza" No 5

Gives names of speakers, and titles of papers read at
Conference.

LC

21/49T71

DUBITSKIY G. M.

LA 21/47116

USSR/Medicine - Tuberculosis, Clinics Sep/Oct 48
Medicine - Tuberculosis, Therapy

"From Experiences of Organizational-Methodological
Work of an Oblast Dispensary," G. M. Dubitskiy,
Cand Med Sci, Ivanovo Oblast Tuberculosis
Dispensary, 4½ pp

"Problemy Tuberkuleza" No 5

Describes work of dispensary since end of war.

LC

21/49T72

DUBITSKIY, G. M.

Raschety litnikovyykh sistem dlia stal'nykh otlivok. Sverdlovsk,
Mashgiz, 1945. 34 p. illus.

Bibliography: p. 35.

Calculations of pouring gate systems for steel castings.

DLC: TS230.D78

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of
Congress, 1953.

DUBITSKIY, G. M. Cand. Tech. Sci.

"From Experiences of Organizational-Methodological Work of an Oblast'
Dispensary," Prob. Tuber., No.5, 1948

Ivanovo Oblast' Tuberculosis Dispensary

DUBITSKIY, G. M.

Nomogramy pro vypocet vtokove soustavy. (Z ruskeho originalu¹ urel.
Vaclav Oliverius. (Vyd. 1,) Praha, Prumyslove vydavatelstvi, 1951.
31 p. (Kniznice kovoprumsylu, sv. 65) (Nomograms for the calculation
of casting conduit systems. Tr. from the Russia. 1st ed. bibl., graphs.)

SO: Monthly List of East European Accessions (EFAL), LC, Vol. 5, no. 12
December 1956

DUBITSKIY, G. M.

Litnikovye sistemy; metody podvoda, konstruktsii, raschety. Moskva, Mashgiz, 1951. 151 p. illus.

Bibliography: p. 148-149.

Pouring gate systems; feed methods, designs, calculations.

DLC: TS235.D8

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

GORSHKOV, A.A., doktor tekhnicheskikh nauk, professor, redaktor; DUBITSKIY, G.M., kandidat tekhnicheskikh nauk, redaktor; BAZUKOVA, N.V., inzhener, redaktor; YERMAKOV, N.P., tekhnicheskiy redaktor.

[Advanced founding technology; experience of Ural plants] Peredovaya tekhnologiya liteinogo proizvodstva; opyt Ural'skikh zavodov. Pod red. A.A.Gorshkova. Moskva, Mashgis, 1953. 206 p.(MLRA 7:11)

1. Nauchnoye inzhenerno-tekhnicheskoye obshchestvo liteyshchikov. Ural'skoye otdeleniye.

(Ural Mountain region--Founding) (Founding--Ural Mountain region)

Dubitskiy, G.M.

VOLPYANSKIY, Lev Markovich; GORSHKOV, A.A., doktor tekhnicheskikh nauk, redaktor; ~~DUBITSKIY, G.M.~~, kandidat tekhnicheskikh nauk, retsenzent; ZAKHAROV, B.P., inzhener, retsenzent; DUGINA, N.A., tekhnicheskiiy redaktor

[Casting and hardening metals] Raslivka i zatverdevanie metalla. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry 1955. 80 p. (Nauchno-populiarnaya biblioteka rabochego-liteishchika, no. 13)
(Founding) (MIRA 9:3)

DUBITSKIY, G.M.

DUBITSKIY, G.M.

Determination of flow gate capacity coefficients. Lit. prcisv. no. 1:
21-22 Ja '55. (MIRA 8:3)
(Founding)

DUBITSKIY, G.M., kandidat tekhnicheskikh nauk.

Formulas for calculating the flow ratio in gating systems
and their use. Trudy Ural. politekh. inst. no.60:9-17 '56.

(Founding)

DUBITSKIY, G.M., kandidat tekhnicheskikh nauk.

Study of processes taking place in sprues during pouring into
molds from tipping ladles. Trudy Ural. politekh. inst. no.60:
18-26 '56. (MLRA 9:10)

(Founding)

DUBITSKIY, G. M.: Doc Tech Sci (diss) -- "Foundry systems (Methods of supply, processes, computations, constructions)". Sverdlovsk, 1958. 36 pp (Min Higher Educ USSR, Ural Polytech Inst im S. M. Kirov), 150 copies (KL, No 6, 1959, 131)

DUBITSKIY, J.M.

18(5) PHASE I BOOK EXPLOITATION SOV/2048

Sverdlovsk. Ural'skiy politkhnicheskii institut imeni S.M. Kirova
Teoriya i praktika litynogo proizvodstva (Theory and Practice in the
Foundry Industry) Moscow, Mashgiz, 1959. 231 p. and 32 p.
(Series: Itis [Sborniki v 79. 89] Errata slip inserted. 5,000
copies printed.)

Ed.: A.A. Gorbunov, Corresponding Member, USSR Academy of Sciences,
Doctor of Technical Sciences, Professor, Tech. Ed.; M.A. Bugim;
Esen. Ed. (Ural-Siberian Division, Mashgiz); A.V. Malinin,
Engineer.

FOREWORD: This book is intended for engineering and scientific workers
of institutes and machine-building plants, as well as for students
of advanced courses at vuzes.

COVERAGE: This collection consists of articles dealing with practical
problems in foundry processes. The articles review the achieve-
ments of Ural foundry workers in the past 40 years and present
aspects of a current study on the casting of nodular cast iron.
The properties and casting methods. A description is given of
the structure and architectural casting. Consideration is given to the
of cast steel in casting. A recent investigation of vacuum
casting including its advantages. The properties and new applications
is also presented. There are 12 pages of photographs illustrating
at the end of the book. No preambles are mentioned. References
follow each article.

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Theory and Practice in the Foundry Industry SOV/2048

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Dubitskiy, G.M. [Candidate of Technical Sciences]. Investigating
Problems Occurring in the Multiple Level Gate System During Pour-
ing 19

Dubitskiy, G.M. Investigating the Action of the Multiple Level
Gate System During Submerged Inflow of Metal 26
In this article and the preceding one the author discusses the
results of a laboratory-scale investigation to determine the hy-
draulic losses and the characteristics of the multiple level gate
system.

Dubitskiy, G.M. [Candidate of Technical Sciences], Yu.P. Pechenkin
[Candidate of Technical Sciences], and L.P. Zhurav
Bending Shell Molds from Molds with Removable Parts 39
The authors describe the process of bending shell molds used as
binders in solid making and make a parallel comparison with
water glass used for the same purpose. They stress the tech-
nical and economical advantages of the latter. Also given are
the composition of water glass binders, favorable setting addi-
tives, and methods of application.

DUBITSKIY, G.M., kand.tekhn.nauk

Investigating processes occurring in step gating systems at
the start of pouring. Trudy Ural.politekh.inst. no.89:19-
27 '59. (MIRA 12:8)
(Foundry machinery and supplies) (Fluid dynamics)

DUBITSKIY, G.M., kand. tekhn. nauk

Investigating the effect of step gating system with metal
flowing under the level of the metal already in the mold.
Trudy Ural.politekh.inst. no.89:28-38 '59. (MIRA 12:8)
(Foundry machinery and supplies)

440115K1Y, G.M.

Lebedev. Politeknicheskoy Institut

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Perennoyuzhnoye detsitshennoye litseynoye protirodskoye tsel'noye
mashinostroyeniye nauchno-tekhnicheskoy konferentsii (Recent
achievements in providing: Transition of the Scientific
and Technical Conference of Schools of Higher Education)
Moscow, Khabarovsk, 1970. 336 p. Extra slip inserted.
4,000 copies printed.

Assoc. Ed.: Yu. A. Kuznetsov; Doctor of Technical Sciences, Professor; Ed.: S. O. Litvinovich, Doctor of Technical Sciences, Professor; Ed.: L. P. Lobovoy, Deputy Managing Ed. for Literature on Navy; Michels Building (Engineering Department), Makhitki; Ye. P. Mamoy, Engineer; Tech. Ed.: Ye. A. Dilygenantsky, and L. V. Shchepetilnik.

PURPOSE: This book is intended for the technical personnel of foundations. It may be used by students of the field.

COVERED: This collection of articles discusses problems in founding processes. Individual articles treat the melting of metals and their alloys, mechanization and automation of casting processes, aspects of the manufacture of steel, cast iron, and nonferrous metal castings. No personal letters are included. References accompany individual articles.

Recent Achievements in Pounding (Cont.) 308/1999

12. Korotkov, V. O. Degassing of Aluminum Alloys by a Direct
Current 314

25. Dubitskiy, O. M. Design of Guiding Systems for Nonferrous Alloy Castings 321

46. Buralov, L. V., M. A. Nekhendzi, and Yu. A. Pili-
mentum and Yis Alloy Shaped Castings 326

47. James A. A. Utilization of Solid Carbonic Acid in Making Non-Ferrous Metal Castings 336

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LEBITSKY, G. M.

"Casting Conduit (Pouring Gate) Systems in Casting with Shell Moulds"

report presented at the 7th Conference on the Interaction of the Casting Mould and the Casting, sponsored by the Inst. of Mechanical Engineering, Acad. Sci. USSR, 25-28 January 1961.

KUZELEV, Mikhail Yakovlevich; SKVORTSOV, Aleksey Anatol'yevich;
SMELYAKOV, Nikolay Nikolayevich; DUBITSKIY, G.M., doktor
tekhn. nauk, retsenzent; ZOENIN, B.F., kand. tekhn. nauk,
retsenzent; KOROTKOV, V.G., kand. tekhn. nauk, retsenzent;
LEVCHENKO, P.V., kand. tekhn. nauk, retsenzent; MAKURIN, P.I.,
kand. tekhn. nauk, retsenzent; PASTUKHOV, A.I., kand. tekhn.
nauk, retsenzent; PORUCHIKOV, Yu.P., kand. tekhn. nauk, re-
tsenzent; ROZENBERG, I.A., kand. tekhn. nauk, retsenzent;
SERGEICHEV, N.F., kand. tekhn. nauk, retsenzent; FILIPPOV,
A.S., kand. tekhn. nauk, retsenzent; YAROSHENKO, Yu.G., kand.
tekhn. nauk, retsenzent; BAZAROVA, N.V., inzh., retsenzent;
BLANK, E.M., inzh., retsenzent; VOLFYANSKIY, L.M., inzh.,
retsenzent; ZAKHAROV, B.P., inzh., retsenzent; MYSHALOV, S.V.,
inzh., retsenzent; RAZUMOVA, M.S., inzh., retsenzent;
SHABALIN, L.A., inzh., retsenzent; SHKUNDI, R.M., inzh., re-
tsenzent; DUGINA, N.A., tekhn. red.

[Handbook of foundry practice] Spravochnik rabochego-
liteishchika. Izd.3. Moskva, Mashgiz, 1961. 584 p.

(MIRA 15:4)

(Founding--Handbooks, manuals, etc.)

DUBITSKIY, G.M.; TOKAREV, Zh.V.

Measurement of piezometric pressures in the elements of a gating system. Izv. vys. ucheb. zav.; chern. met. 4 no.10:114-119 '61.
(MIRA 14:11)

1. Ural'skiy politekhnicheskiy institut.
(Foundries--Equipment and supplies)
(Piezometer)

TOKAREV, Zh.V.; DUBITSKIY, G.M.

Nonuniformite in the performance of gating system feeder heads
during the shaped casting of aluminum alloys. Izv. vys. ucheb.
zav.; tsvet. met. 5 no.2:135-140 '62. (MIRA 15:3)

1. Ural'skiy politekhnicheskiy institut, kafedra liteynogo
proizvodstva.

(Risers (Founding)) (Aluminum founding)

DUBITSKIY, Grigoriy Markovich, prof., doktor tekhn. nauk; RYZHIKOV,
A.A., prof., doktor tekhn. nauk, retsenzent; DUGINA, N.A.,
tekhn. red.

[Gating systems] Litnikovye sistemy. Moskva, Mashgiz, 1962.
255 p. (MIRA 15:9)

(Founding)

ANIKIN, Nikolay Aleksandrovich; DROBYSHEVSKAYA, Nadezhda Ivanovna;
DUDINOV, Vladimir Alekseyevich; KON'KOV, Arkadiy
Sergeyevich; KONYUKHOV, Sergey Mikhaylovich; MESHCHERINOV,
Fedor Ivanovich; POLETSKIY, Aleksandr Timofeyevich; POLYAKOV,
Gleb Maksimovich; SAL'NIKOV, Oleg Alekseyevich; CHERNOBAY,
Dmitriy Gavrilovich; GAVRILOV, P.G., kand. tekhn.nauk, retsen-
sent; NEFED'YEV, G.N., kand. fiz.-mat. nauk; SOKOLOV, V.M.,
kand. fiz.-mat. nauk; SOKOLOVSKIY, V.I., kand. tekhn. nauk;
RUDIN, S.N., inzh.; EYDINOV, M.S., kand. tekhn. nauk; DUBITSKIY,
G.M., doktor tekhn. nauk, red.; ZAKHAROV, B.P., inzh., red.;
KONOVALOV, V.N., kand. tekhn. nauk, red.; PERETS, V.B., kand.
tekhn. nauk, red.; ROZENBERG, I.A., kand. ekonom. nauk, red.;
STEPANOV, V.V., kand. tekhn. nauk, red.; SUSTAVOV, M.I., inzh.,
red.; SHABASHOV, S.P., kand. tekhn. nauk, red.; DUGINA, N.A.,
tekhn. red.

[Handbook for inventors and innovators] Spravochnik dlia izobre-
tatel'ia i ratsionalizatora . [By] N.A. Anikin i dr. Izd. 3., ispr.
i dop. Moskva, Mashgis, 1962. 791 p. (MIRA 16:1)
(Technological innovations—Mechanical engineering)

DUBITSKIY, G.M.; SHCHEGLOVITOV, L.A.

Gating systems with hollow risers for precision casting. Lit.
proizv. no.10:1-3 0 '64. (MIRA 18:4)

DUBITSKIY, G.M.; SHCHEGLOVITOV, L.A.

Optimal duration of filling cold molds in precision casting.
Lit. proizv. no.11:1-2 N '64. (MIRA 18:8)

DUBITSKIY, G.M.; SHCHEGLOVITOV, L.A.

The filling up of unpreheated molds for precision casting. Izv.
vys. ucheb. zav.; Chern. met. 8 no.1:136-142 '65 (MIRA 18:1)

1. Ural'skiy politekhnicheskiy institut.

DUBITSKIY, G.M.; SAFAROV, R.Sh.

Determining the relative volumetric shrinkage of alloys in
the system Al - Si. Izv.vys.ucheb.zav.; tsvet.met. 8
no.2:127-130 '65.

(MIRA 19:1)

1. Kafedra liteynogo proizvodstva Ural'skogo politekhnicheskogo
instituta. Submitted March 23, 1964.

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PHASE I BOOK EXPLOITATION

SOV/2033

Dubitskiy, Lev Grigor'yevich

Radiotekhnicheskiye metody kontrolya izdeliy (Electronic Inspection Methods of Products) .Moscow, Mashgiz, 1958. 223 p. 8,000 copies printed.

Ed.: N.M. Rodigin., Candidate of Physical and Mathematical Sciences;
Tech. Ed.: N.A. Dugina; Exec. Ed. (Ural-Siberian Division, Mashgiz):
G.A. Sarafannikova.

PURPOSE: The book is intended to acquaint technologists, designers, and researchers with the use of electronic measuring instruments for inspection of dimensions, form, and properties of materials of machine parts.

COVERAGE: The book contains information on the physical basis for electronic inspection methods using the propagation of electromagnetic waves for inspection purposes. The methods for dimensional and geometric inspection, inspection of composition and structure, and flaw detection of products are discussed. The advantages of and the prospects for use of these methods are presented. No per-
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sonalities are mentioned. There are 142 references: 118 Soviet, 15 English, 5 French, 3 German, and 1 Polish.

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DUBITSKIY, L.G.

Standardisation of the production of electronic radio apparatus
units. Radiotekhnika 15 no.2:80 P '60. (MIRA 13:5)
(Radio--Terminology)
(Radio--Equipment and supplies)

DUBITSKIY, L.G., insh.

Selection of allowances for controller parameters of machine parts
and components of automatic control systems. Vest.mash. 40 no.5:
59-62 My '60. (MIRA 14:4)

(Tolerance (Engineering))

S/137/62/000/002/081/14
A006/A101

AUTHOR: Dubitskiy, L. G.

TITLE: The dependence of specific electric resistivity of copper and silver upon deformation as measured with currents of various frequencies (0 - 3,000 mega-cycles)

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 2, 1962, 53, abstract 2I345 ("Tr. Ural'skogo politekhn. in-ta", 1961, no. 114, 58 - 66)

TEXT: The basic problem of the investigation was - studying the dependence of electric resistivity (ρ) upon the deformation degree of the specimen at measurements on currents of a wide frequency range. The investigations were made with pure Cu (99.95%), trolley-bus cable (Cu with admixtures) and pure Ag (99.95). It is shown that the minimum on curve $f(\epsilon) = (1/\rho) \cdot (d\rho/d\epsilon)$ (ϵ is the degree of relative deformation) is during compression connected with the properties of the surface layer, whose structure is distorted by the atoms of admixtures intruded from the surrounding medium. The minimum of function $f(\epsilon)$ for Ag appears only at measurements on superhigh frequencies; this can apparently be explained by the fact that Ag is a more stable metal in respect to chemical effects and in-

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The dependence of...

S/137/62/000/002/081/144
A006/A101

filtration of gases, than Cu. The medium has a strong effect on the behavior of the function during compression, but has no marked effect on its behavior during torsion. This is obviously connected with the degree of distortion of the structure at different deformation methods. However, the mechanism, as a result of which the metal surface layer shows least resistance under certain deformation conditions, has not been revealed.

N. Sladkova

[Abstracter's note: Complete translation]

Card 2/2

DUBITSKIY, L.O., inzh.

Formulas and nomographs for conversion functions of rhesostat-type
transducers. Izv.vys.ucheb.sav.; energ. 4 no.9:27-31 S '61.
(MIRA 14:10)

(Transducers)

DUBITSKIY, L.G.

Dependence of the specific electric resistance of copper and
silver on deformations measured with currents of various
frequencies (0 to 3000 mc). Trudy Ural.politekh.inst. no.14:
58-66 '61. (MIRA 16:6)
(Copper—Electric properties) (Silver—Electric properties)
(Deformations (Mechanics))

DUBITSKIY, L.G.

Simple super-high frequency correlator. Izv.tekh. no.11:52-53
N '62. (MIRA 15:11)
(Microwave measurements--Equipment and supplies)

DUBITSKIY, L.G.

Metal resistance at high current density and short pulse durations.
Radiotekh. i elektron. 7 no.10:1816-1823 0'62. (MIRA 15:10)
(Pulse techniques (Electronics)) (Gold--Electric properties)
(Copper--Electric properties)

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BOOK EXPLOITATION

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Dubitskiy, L. G.

Radio engineering methods of product testing (radiotekhnicheskiye metody* kontrolya izdeliy), 2d ed., rev. and enl., Moscow, Mashgiz, 1963, 350 p., illus., biblio., 9,000 copies printed.

TOPIC TAGS: radio engineering, product testing, quality control, radiowave, radiospectroscopy, television, defectoscopy

PURPOSE AND COVERAGE: This book presents the physical bases of radio engineering methods of inspecting the dimensions and properties of a product's material using radiowave, radiospectroscopic, and television principles. Diagrams and individual elements of quality control equipment and the principles of their development are described. It is intended for a wide reader audience of engineers and technicians of the machine building and related industries, employees of research institutes, research laboratories, plant laboratories, designers, researchers, technologists, and rationalizers who are familiar with the fundamentals of radio engineering and working in quality control, defectoscopy, and automation of production processes. The book can also be useful to students in higher educational institutions and technicians of the machine building, radio engineering, and instrument building

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specialties during course work and diploma projects.

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DATE ACQ: 27 Feb 64	

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The input signal, and a counter producing output only if the number of its input pulses in a given time-interval exceeds a certain level. Every output pulse is taken as a unit and its value is zero. The units are counted and the output voltage of the counter is applied to two read-out units. The outputs of the counter are connected to the work-... the work-... the counter... figure.

Page 2/2

DUBITSKIY, L.O.

Evaluation of the effectiveness of automatic control systems.
Izm. tekhn. no. 7:17-20 J1 '63. (MIRA 16:8)

(Automatic control)

DUBITSKIY, L.G.

"Automatic radio systems" by B.Kh. Krivitskii. Reviewed by
L.G. Dubitskii. Radiotekhnika 19 no.1:79-80 Ja '64.
(MIRA 17:1)

DUBITSKIY, M.N., inzh.

The economic efficiency of new track machines. Zhel. dor. transp. 39
no. 12:45-48 D '57. (MIRA 11:1)

(Railroads--Maintenance and repair)

DUBITSKIY, M.N., inzh.

Advantages of introducing machinery in major track repair. Put' i
put. khoz. no. 7:17-19 J1 '58. (MIRA 11:7)
(Railroads--Track)

DUBITSKIY, M.N., inzh.; IVANOV, K.Ye., kand.tekhn.nauk; AL'BREKHT, V.G.,
retsenzent; FEL'DMAN, E.D., retsenzent; KOLTUNOVA, M.P., red.
MEDVEDEVA, M.A., tekhn.red.

[Determining the economic efficiency of the measures for the
mechanization of track overhauling operations] Opredelenie
ekonomicheskoi effektivnosti meropriyatii po mekhanizatsii
kapital'nykh putevykh rabot. Moskva, Vses.izdatel'sko-
poligr.ob"edinenie Min-va putei soob., 1961. 92 p. (Moscow.
Vsesoiuznyi nauchno-issledovatel'skii institut zheleznoro-
dornogo transporta. Trudy, no.222). (MIRA 15:3)
(Railroads--Maintenance and repair)
(Railroads--Cost of operation)

AL'BREKHT, V.G., prof.; DUBITSKIY, M.M., kand. tekhn. nauk; ISAKOV, L.M., kand. tekhn. nauk, dots.; KONDAKOV, N.P., kand. tekhn. nauk, dots.; Prinsipali uchastiye: SHUL'GA, V.Ya., kand. tekhn. nauk, dots.; ANGELEYKO, V.I., prof.; CHLENOV, M.T., kand. tekhn. nauk, retsenzent; TIKHOMIROV, V.I., inzh., retsenzent; POTOTSKIY, G.I., inzh., red.; MEDVEDEVA, M.A., tekhn. red.

[Planning of the organization of track maintenance and repair work] Proektirovanie organizatsii putevykh rabot. [By] V.G. Al'brekht i dr. Moskva, Transzheldorizdat, 1963. 186 p.
(MIRA 16:9)

(Railroads--Track)

DUBITSKIY, M.N., kand.tekhn.nauk

Speed-up the creation of a diesel locomotive mounted electric
power plant. Put' 1 put.khoz. 9 no.5824-28 '65.

(MIRA 18:5)

DUBITSKIY, V.S.

ZAMURA, V.G., insh. (Novosibirsk); DUBITSKIY, V.S., insh. (Novosibirsk)

Prolonging the life of steam locomotive units and parts. Zhel. dor.
transp. 40 no.3:74-75 Mr '58. (MIRA 11:4)

1.Zamestitel' nachal'nika sluzhby lokomotivnogo khozyaystva tomskoy
dorogi (for Zamura). 2.Glavnyy inzhener depo tayga Tomskoy dorogi
(for Dubitskiy).

(Locomotives--Maintenance and repair)

DUBITSKIY, Ye. A.

SVITNEVA, A.S., DUBITSKIY, Ye. A.

"Trudy" of the Tuberculosis Institute of the Academy of Medical
Sciences of the U.S.S.R., Vol.8: Antibacterials and body
reactivity in tuberculosis. Reviewed by A.S. Svitneva, E.A.
Dubitskii. Probl.tub. 36 no.2:110-113 '58 (MIRA 11:5)
(TUBERCULOSIS)

AYUPOVA, R.I.; DUBIVKO, S.A.

Morphology of the pulp of milk teeth at the stage of root resorption and during anomalies in secondary dentition.
Nauch. trudy Kaz. gos. med. inst. 14:351-352 '64. (MIRA 18:9)

1. Kafedra ortopedicheskoy stomatologii (zav. - prof. I.M.Oksman)
Kazanskogo meditsinskogo instituta.

DUBIVKO, S.A., aspirant

Clinical aspects and treatment of deformities of the dental arch
in children. Kaz. med. zhur. no.5:53-56 S-0'63 (MIRA 16:12)

1. Kafedra ortopedicheskoy stomatologii (zav. - prof. I.M.
Oksman) Kazanskogo meditsinskogo instituta.

DUBKEVICH, G.A.; SABUROV, Ye.Ya.; KARPOVA, Ye.V.

Fortieth anniversary of Professor V.P.Mateshuk's activities. Vest.
khir. 80 no.1:152 Ja '58. (MIRA 11:4)
(MATESHUK, VLADIMIR PAVLOVICH, 1893-)

STRIZHKOV, P.; TRUKHANOVICH, S., inzh.; MOSKAYEV, B., mekhanik; ZHURAVLEV, A.,
elektrik; DUBKEVICHUS, V., sgarshchik; NOVOZHILOV, G., slesar'

Proposals of efficiency promoters. Na stroi. Mosk. 2 no. 2:28-29 F '59.
(MIRA 12:3)

1. Glavnyy mekhanik stroitel'nogo uchastka-96 tresta Mosotdelstroy No.5
(for Strizhkov). 2. Stroitel'nyy uchastok-23 tresta Mosstroy No.4 (for
Trukhanovich, Moskayev, Zhuravlev, Dubkevichus). 3. Stroitel'nyy
uchastok-100 tresta Mosfundamentstroy No.3 (for Novozhilov).
(Building machinery)

LUBEN, F.

Hidden potentialities for the increase of labor productivity at
mines in the Krivoy Rog Basin. Sots.trud no.9:56-65 S '57.
(MLRA 10:9)

(Krivoy Rog Basin--Iron mines and mining)

DUBKIN, M.S.; SHKANTOVA, N.G.

Separation of cellulose from grain husk and its properties. Zhur.
prikl.khim. 29 no.6:922-926 Je '56. (MIRA 9:9)
(Cellulose) (Millet) (Buckwheat)

ISAY, V.Z.; DUBKO, A.I., mekhanik; ROGALEV, B.M., starshiy prepodavatel'

Operation of the evaporation system on the icebreaker "Sibir'."
Biul. tekhn.-ekon. inform. Tekhn. upr. Min. mor. flota 7 no.8:
25-30 '62. (MIRA 16:5)

1. Starshiy mekhanik ledokola "Sibir'" (for Isay). 2. Ledokol
"Sibir'" (for Dubko). 3. Vyssheye voyenno-inzhenernoye (morskoye
uchilishche (for Rogalev).
(Ice-breaking vessels) (Boilers, Marine)

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Propanoic Acid, Hydrogen Chloride **Hydrochloric Acid, Propanoic**

• R.L. R. correlates the time between a ...

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

10. The following are the names of the persons who have been appointed to the various committees of the Board of Directors:

[illegible]

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DATE 08-22-2013 BY 60322 UCBAW

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

DUBKOV, inzh.

Unsuccessful poster on road maintenance in winter. Avt.dor. 25
no.12:29 D '62. (MIRA 16:2)

(Roads)

(Snow removal)

DUBKOV, A.B.

Peat

The characteristic of fraction composition of cut peat. Sbori nauch. trud. Inst.
torfa AN BSSR no. 1, 1951.

9. Monthly List of Russian Accessions, Library of Congress, ^{August 1952} ~~1952~~. Unclassified.

Dubkov, D.M.
GARTUNG, Sergey Vasil'yevich; DUBKOV, Dmitriy Mikhailovich; POLUSHKIN, Aleksey Mitrofanovich; KVAYN, S.A., retsentsent; GORODOV, K.I., retsentsent; KRYLOV, A.P., retsentsent; POLOZOV, A.I., retsentsent, [deceased]; SEMOV, D.A., retsentsent; LIOZNOV, A.G., redaktor; NEKRASOVA, O.I., tekhnicheskiy redaktor.

[Manual for engineers in textile industry] Spravochnik energetika tekstil'noy promyshlennosti. Moskva, Gos.nauchno-tekhn.isd-vo Ministerstva promysh.tovarov shirokogo potrebleniya SSSR. Vol. 1 [Electric engineering] 1955. 630 p. (MLRA 8:12)
(Electric engineering)

GARTUNG , Sergey Vasil'yovich; DUBKOV, Dmitriy Mikhaylovich;
GORODOV, K.I., retsenzent; KLYUYEV, S.A., retsenzent;
KOZLOV, B.P., retsenzent; SHTEYNGART, M.D., red.; BATYREVA,
G.G., tekhn. red.; PYATNITSKII, V.N., tekhn. red.

[Handbook for power engineering workers of the textile industry]
Spravochnik energetika tekstil'noi promyshlennosti. [By]S.V.
Gartung, D.M.Dubkov. Moskva, Rostekhzdat. Vol.1. [Electrical
engineering]Elektrotekhnika. 1962. 759 p. (MIRA 16:2)
(Electric power distribution--Handbooks, manuals, etc.)
(Textile industry--Electric equipment)

DUBKOV, I.

Collective farm contractors have become stronger. Sel'. stroi.
17 no.4:10 Ap '63. (MIRA 16:7)

1. Predsedatel' soveta Voronezhskoy mezhkolkhoznoy stroitel'noy
organizatsii.

(Voronezh Province--Construction industry)
(Collective farms--Interfarm cooperation)

DUBKOV, I. P.

Bee culture in a Red-banner district. Pchelovodstvo, 29, No 7, 1952.

DUBKOV, M.L.

Device for determining the average load during a fifteen minute
interval of an industrial electric substation. Prom.energ. 17
no.5:36-37 My '62. (MIRA 15:5)
(Electric substations)

DUBKOV, P.V.

Forces originating in a moving system of induction devices.
Elektroenergetika no.2:88-93 '60. (MIRA 14:3)
(Electric machinery)

DUBKOV, P.V.

Concerning the principal cause of vibration in moving systems of
induction measuring instruments and relays. Elektroenergetika
no.4:84-89 '61. (MIRA 14:8)

(Electric measurements)

ADESTOV, G.N.; BORISOV, V.I.; DVORYANINOV, N.V.; DUBKOV, V.B.;
KUZOVKIN, V.N.; MIKHAYLOV, S.B.; TUZHILKIN, V.G.;
CHERNOMASHINTSEV, A.I.; SHIKHOV, B.N.; YAKUBOVICH,
I.Ye.; UL'YANETSKIY, A.M., nauchn. red.; PROSVIRIN, A.D.,
stv. red.; MONAKHOVA, N.F., red.; KOGAN, F.L., tekhn. red.

[Motor vehicles of the U.S.S.R." catalog; the GAZ-51,
GAZ-51A, GAZ-63 and GAZ-63A motortrucks; structural changes
and the interchangeability of parts and units] Katalog-
spravochnik "Avtomobili SSSR: avtomobili GAZ-51, GAZ-51A,
GAZ-63, GAZ-63A; konstruktivnye izmeneniia i vzaimozamenia-
emost' detalei, uzlov i agregatov. Moskva, 1963. 74 p.
(MIRA 16:12)

1. Moscow. Tsentral'nyy institut nauchno-tekhnicheskoy in-
formatsii po avtomatizatsii i mashinostroyeniyu. 2. Glavnyy
konstruktor Gor'kovskogo avtomobil'nogo zavoda (for
Prosvirin).

(Motortrucks--Catalogs)

DUBKOV, Ya. (gor. Leningrad).

Superproportional clearing of aerial photographic negatives, Grazhd.
av. 14 no.3:18 Mr '57. (MLBA 10r6)
(Photography, Aerial)

DUBKOVA, A. I.

"The Significance of Consultations in Regard to the Prophylaxis of Complications During Birth and in the Post-Natal Period," Fel'dsh'er i Akusher, No.3, 1949 .

Midwife, Dedov'sk Women's Consultation, Istrinsk Rayon, Moscow Oblast'.

ASTAPOVICH, I.S. [translator]; DUBKOVA, S.I., red.; BELEVA, M.A.,
tekhn.red.

[Meteors; collected articles] Meteory; sbornik statei. Moskva,
Izd-vo inostr.lit-ry, 1959. 441 p. Translated from the English.
(MIRA 13:6)

(Meteors)

LOGACHEV, Yu.I.[translator]; TIMOFEYEV, G.A.[translator]; GORCHAKOV, Ye.V.[translator]; ASTAF'YEV, V.A.[translator]; SAVIN, B.I. [translator]; SHABANSKIY, V.P., red.; PAPTAYEVA, V.A., red.; DUBKOVA, S.I., red.; PRIDANTSEVA, S.V., tekhn. red.

[Solar corpuscular streams and their interaction with geomagnetic field] Solnechnye korpuskuliarnye potoki i ikh vzaimodeistvie s magnitnym polem Zemli. Moskva, Izd-vo inostr. lit-ry, 1962. 438 p. Translated from the English.
(MIRA 15:11)

1. Nauchno-issledovatel'skiy institut yadernoy fiziki Moskovskogo gosudarstvennogo universiteta (for Logachev, Timofeyev, Gorchakov, Astaf'yev, Savin).
(Solar radiation) (Magnetism, Terrestrial)

DUBOVITSKIY, F.

21977 Dubovitskiy, F. V gostyakh u Pryzey (Zametki Chlena Delegatsii Sov. Kolhoznikov
Na 7-M Vsepol'skom 8"ezde Soyuza Prest'yanskoy Vaimopomoshchi) Slavyane, 1949
No 7, S. 39-hh

So: Letopis' No 33, 1949

DUBROVETSKY, F.

DUBROVETSKY, FYODOR

ADVANCING TO COMMUNISM: NOTES OF A PIONEER OF COLLECTIVE FARMING IN UKRAINE.
SECOND EDITION. MOSCOW, FOREIGN LANGUAGES PUBLISHING HOUSE, 1951.
157 P. Port

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Author : Dubley, V.V.

Inst :

Title : Changes in the Lung Bones in Lung Cancer.

Orig Pub: Klinich. meditsina, 1956, 34, No 12, 77-78.

Abstract: The author describes a case of centrally located lung cancer in a man 52 years old. Recurring pains, swelling and deformity of the large joints, and later, of the small joints were noted. The pain was acute on motion, but with preservation of active and passive mobility. At a later stage, x-rays demonstrated periosteal thickening in all the long bones and multiple ossifying periostosis. The described changes in the joints preceded the clinical

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USSR/General Problems of Pathology. Neoplasms.

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Abs Jour: Ref Zhur-Biol., No 8, 1958, 37346.

manifestation of the essential illness. The author refers to the above process as an articular form of lung cancer.

Card : 2/2

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